Substitute for Form 1449/PTO				Complete if Known			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/626,363		
				Filing Date	7/23/03		
				First Named Inventor:	Hoang		
				Art Unit	2633		
				Examiner Name	Shi K. Li		
Sheekoe	1		of	2	Attorney Docket Number	P002C2	
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Examiner Initials*	Cite No.	Num	Document Number ber-Kind Code ² (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
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Examiner Initials*	Cite No.¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T⁵

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Examiner	/Shi K. Li/	•	Date Considered	12/29/2006
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Complete if Known Substitute for Form 1449/PTO **Application Number** 10/626,363 INFORMATION DISCLOSURE Filing Date 7/23/03 STATEMENT BY APPLICANT First Named Inventor: Hoang (use as many sheets as necessary) Art Unit 2633 Shi K. Li **Examiner Name** 2 2 **Attorney Docket Number** P002C2 Sheet NON PATENT LITERATURE DOCUMENTS T² Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner Cite No¹ item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue Initials* number(s), publisher, city and/or country where published K. Teng, et al., "Limited Scope Probing: A Distributed Approach for QoS-Based Routing". SK IEEE 2001. P.Ho, et al., "A Framework for Service-Guaranteed Shared Protection in WDM Mesh SK Networks", IEEE Communications Magazine, Feb. 2002, pp.97-103. Xiao, et al., "Designand Analysis of Improved Shortest Path Tree Update for Network SK Routing", NSF EIA-0103709, Texas ARP 009741-0028-2001, USA pp.6 Fawaz, et al., Management of Optical Networks, "Service Level Agreement and Provisional SK in Optical Networks", IEEE Communications Magazine, pp. 36-43. C.Assi, et al., "A Hybrid Distributed Fault-Management Protocol for Combating Single-Fiber SK Failures in Mesh-Based DWDM Optical Networks", Global Telecommunications Conference, 17-21 November 2002, pp. 2676-2680. C. Assi, et al., "Efficient Path Selection and Fast Restoration Algorithms for Shared Restorable Optical Networks", International Conference on Communications, ICC'03, 11-15 SK May 2003, pp. 1412-1416. S. Sengupta, at al., "From Network Design to Dynamic Provisioning and Restoration in SK Optical Cross-Connect Mesh Networks: An Architectural and Algorithmic Overview", IEEE Network, July/Aug. 2001, pp. 46-54. G. Papadimitriou, et al., "Optical Switching: Switch Fabrics, Techniques, and Architectures", SK Journal of Lightwave Technology, Vol. 21, No. 2, Feb. 2003, pp. 384-405.

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